

## **2013 Regional Awards**

**Lab:** USDA Agricultural Research Service, Pullman, WA

**Name:** Control of a Re-emergent Exotic Disease (Babesiosis) in U.S. Livestock through Provision of Modern Diagnostics and Chemotherapeutics, Animal Disease Research Unit

**Award:** Far-West Region Outstanding Commercialization Success

**Lab:** USDA Agricultural Research Service, Corvallis, OR

**Name:** Inoculum Detection to Aid Disease Management of Grape Powdery Mildew, Horticulture Crops Research Unit

**Award:** Far-West Region Outstanding Commercialization Success

**Lab:** USDA Agricultural Research Service, Hilo, HI and Parlier, CA

**Name:** Systems Approach for Allowing Movement of High-Value Agricultural Foodstuffs from State and Federal Quarantine Areas, U.S. Pacific Basin Agricultural Research Center, and San Joaquin Valley Agricultural Sciences Center

**Award:** Far-West Region Outstanding Commercialization Success

**Name:** Clint Hoffman, College Station, TX

**Award:** Mid-Continent Outstanding STEM Mentorship Award

**Name:** Smartphone Apps- The Aerial Application Technology Team

**Award:** Mid-Continent Excellence in Technology Transfer Award

**Name:** Poultry Litter Subsurfer

**Award:** Mid-Continent Notable Technology Development Award

**Name:** Development and Deployment of the GRIN-Global system for Global Plant Genetic Resource Management

**Award:** Midwest Excellence in Technology Transfer Award

**Name:** USDA-Plant Hardiness Zone Map (PHZM) Team

**Award:** Honorable Mention, Excellence in Technology Transfer

**Name:** GRIN- Global: An Innovative Information Management System for Genebanks

**Award:** Honorable Mention, Excellence in Technology Transfer

**Name:** Decision Support Tools for Cropping System Diversification, ARS Northern Great Plains Research Laboratory

**Award:** Honorable Mention, Excellence in Technology Transfer

**Name:** Control of Babesiosis/Theileriosis in U.S. Livestock through Modern Diagnostics and Chemotherapeutics, Animal Disease Research Unit

**Award:** Honorable Mention, Excellence in Technology Transfer

**Name:** Inoculum Detection to Aid Disease Management of Grape Powdery Mildew, Horticultural Crops Research Unit

**Award:** Honorable Mention, Excellence in Technology Transfer

**Name:** Microwave Meter for Moisture and Density Sensing of Seeds, Quality and Safety Assessment Research Unit

**Award:** Honorable Mention, Excellence in Technology Transfer

**Name:** Development of a Smartphone Application to Calculate Spray Droplet Size, Southern Plains Agricultural Research Center

**Award:** Honorable Mention, Excellence in Technology Transfer

**Name:** Development and Improvement of a Beef Carcass Grading Camera, U.S. Meat Animal Research Center

**Award:** Honorable Mention, Excellence in Technology Transfer

**Name:** System for Movement of High-Value Agricultural Foodstuffs from Quarantine Areas, U.S. Pacific Basin Agricultural Research Center, and San Joaquin Valley Agricultural Sciences Center

**Award:** Honorable Mention, Excellence in Technology Transfer

**Name:** Plum Island, Animal Disease Center

**Award:** Interagency Partnership Award

**Name:** National Center for Agricultural Utilization Research

**Award:** STEM Award

**Name:** U.S. Dairy Forage Research Center

**Award:** STEM Award

**Name:** Dr. Sarah Hake, USDA Plant Gene Expression Center

**Award:** Laboratory Director of the Year Award

**Name:** Dr. Neal Martin, U.S. Dairy Forage Research Center

**Award:** Laboratory Director of the Year Award